

36 ANSWER 2 OF 4 USPATFULL
AN 1999:33576 USPATFULL
TI **Topical pain-relieving** preparation containing
C.sub.12 To C.sub.18 isoparaffins
IN Koeniger, Erich A., 5600 Bridget St., Metairie, LA, United States 70003
Lim, Drahoslay, 7110 Dennison Pl., San Diego, CA, United States 92122
PI US 5882663 19990316
AI US 1997-867673 19970602 (8)
RLI Continuation of Ser. No. US 1995-546326, filed on 20 Oct 1995, now
abandoned
DT Utility
FS Granted
EXNAM Primary Examiner: Bawa, Raj
LREP Morgan & Finnegan, L.L.P.
CLMN Number of Claims: 8
ECL Exemplary Claim: 1
DRWN No Drawings
LN.CNT 212

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

AB A method for providing **pain** relief includes topically applying
to skin tissue an effective amount of higher homologs of isoparaffins,
ranging from about C.sub.12 to C.sub.18. Compositions of the present
invention include, with the isoparaffins in a mixture, at least one from
the group consisting of salicylate, **capsaicin**, camphor, and
menthol. Other constituents may be added for form creams or
lotions.

6 ANSWER 1 OF 4 USPATFULL

AN 2001:148004 USPATFULL

TI **Topical** treatment of **pain** and to promote healing

IN Rhodes, Donald A., 4833 S. Staples, Corpus Christi, TX, United States
78411

PI US 6284797 B1 20010904

AI US 1999-289878 19990412 (9)

DT Utility

FS GRANTED

EXNAM Primary Examiner: Page, Thurman K.; Assistant Examiner: Howard, S.

LREP Moller, G Turner

CLMN Number of Claims: 19

ECL Exemplary Claim: 1

DRWN No Drawings

LN.CNT 349

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

AB A **topical** therapeutic preparation includes **capsaicin** which is an extract of peppers or chiles and which is a potent local **pain** killer. The ointment also includes a norepinephrine inhibitor and preferably a vasodilator which act to promote blood circulation in the treatment area and thereby promote healing of tissues in the treatment area. The ointment also preferably includes a local **pain** killer to offset the irritating effects of the **capsaicin** and a promoter of transcutaneous absorption.